

Dialog DataStar

options

logout

feedback

help



databases

easy
search

Advanced Search:

Inspec - 1898 to date (INZZ)

limit

Search history:

No.	Database	Search term	Info added since	Results	
CP		[Clipboard]		0	-
1	INZZ	memory SAME output\$3 SAME tim\$3 SAME (mode OR standard OR type) SAME switch\$3 SAME latch\$3 SAME register	unrestricted	0	-
2	INZZ	memory AND output\$3 AND tim\$3 AND (mode OR standard OR type) AND switch\$3 AND latch\$3 AND register	unrestricted	0	-
3	INZZ	(select\$3 OR arbit\$3 OR arbitrat\$3) AND (buffer OR queue OR cache)	unrestricted	4734	show titles
4	INZZ	memory AND (mode OR standard OR type) AND time NEAR switch\$3	unrestricted	222	show titles
5	INZZ	3 AND 4	unrestricted	5	show titles
6	INZZ	flash OR ic OR integrated ADJ circuit NEAR card OR (non-volatile OR non ADJ volatile) WITH memory	unrestricted	86540	show titles
7	INZZ	4 AND 6	unrestricted	11	show titles

[hide](#) | [delete all search steps...](#) | [delete individual search steps...](#)

 Enter your search term(s): [Search tips](#) ☐ Thesaurus mapping
☐ whole document

 Information added since:
 (YYYYMMDD)

or: none

search

☐ Images

Select special search terms from the following list(s):

☒ Publication year 1950-



Wed, 14 Nov 2007, 10:23:52 PM EST

Edit an existing query or
compose a new query in the
Search Query Display.

Search Query Display

Select a search number (#)
to:

- Add a query to the Search Query Display
- Combine search queries using AND, OR, or NOT
- Delete a search
- Run a search

Recent Search Queries

- #1 ((memory and output and time and (mode or standard or type) and switch and latch and register)<in>metadata)
- #2 ((memory and output and time and (mode or standard or type) and switch and latch and register)<in>metadata)
- #3 ((memory and output and (mode or standard or type) and switch and latch)<IN>metadata)
- #4 ((memory and output and (mode or standard or type))<in>metadata)
- #5 (((memory and output and (mode or standard or type))<in>metadata)<AND>(switch<in>metadata))
- #6 ((((((memory and output and (mode or standard or type))<in>metadata)<and>(switch<in>metadata)))<AND>(timing and switch<in>metadata))
- #7 (((((((memory and output and (mode or standard or type))<in>metadata)<and>(switch<in>metadata)))<and>(timing and switch<in>metadata)))<AND>((hs-mmc or hsmmc or (high speed multimedia card) or (multimedia card)) and (sd or secure and digital)<in>metadata))
- #8 (((((((memory and output and (mode or standard or type))<in>metadata)<and>(switch<in>metadata)))<and>(timing and switch<in>metadata)))<and>((hs-mmc or hsmmc or (high speed multimedia card) or (multimedia card))<in>metadata))
- #9 (((((((memory and output and (mode or standard or type))<in>metadata)<and>(switch<in>metadata)))<and>(timing and switch<in>metadata)))<AND>((timing or clock and cycle)<in>metadata))
- #10 (((((((memory and output and (mode or standard or type))<in>metadata)<and>(switch<in>metadata)))<and>(timing and switch<in>metadata)))<and>((timing or clock and cycle)<in>metadata))<AND>(operation and (mode or standard)<in>metadata))

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